AMENDMENTS TO THE ABSTRACT

A wireless LAN communication system includes a plurality of base stations—each having terminals which are set to be respectively associated therewith with the base stations and managed by an NMSa network management system. In the wireless LAN communication system, each of the base stations includes an association information transmitting function for transmitting association information for a terminal to the terminal by through a beacon, and each of the terminals includes an association set destination base station selecting function for selecting an association set destination base station based on the association information transmitted from the base station. Based on the association information transmitted by the base station, the terminal autonomously selects a connection destination base station to perform load sharing.